

# Company Profile



شركة الاستشارات المستقبلية | Future Consulting Co.  
للتكنولوجيا وتجارة أنظمة الحماية | for Technology and Security Systems Trade.



EXPERIENCED PROFESSIONALS FOR  
YOUR IT, AV, BROADCAST AND  
SECURITY NEEDS

Your Successful Infrastructure always done right the first  
time!

The Company That  
Inspire Change

FCC specializes in IT, AV,  
Broadcast Solutions, and Security  
Equipment.

We Specialize and deliver Scalable  
world-class solutions – Optimized  
as per your needs and Budget

Others See Problems,  
We See Solutions

Technology that  
Matters

Our Commitments have helped  
our clients grow and evolve as per  
our promises where we  
periodically invest our growth in  
future technologies.

# About Us

Future Consulting Co. for Technology and Security Systems Trade LLC (FCC Technology), is a professional Jordanian company, specialized in KVM Technology and Critical Security Systems and Equipment, and provide technology and security consulting services. FCC has international partners, with highly specialized teams to implement high standard projects on an international level. The company was founded in 2019 and registered in the Ministry of Industry and Trade of the Hashemite Kingdom of Jordan, under registration number 55232. Our offices are located at Building 36, Al Mansour Complex, Princess Taghreed Mohammed Street, Amman, Jordan.

**Our contact details are as follows:**

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# Mission

Capitalizing on the wise understanding of the customer requirements, we aim to develop and deliver a scalable world-class optimized solution that would be the best fit for business, military, Governmental, and individual's needs.

# Vision

Uplift the security standards by delivering a pure combination of top-notch technology, smartest security solutions, and the best know-how.

# Values

Integrity

Ownership with Honest Passion

Trust

# Promise

"To bring the best innovation and professionalism to every detail we deliver."

# Our Solutions

## Broadcasting



Video Solutions



Video Wall Solutions



Esports Solutions



Audio Solutions



OB Van Solutions



Software Solutions

# Our Solutions

## Security



Border Security



Cyber Security



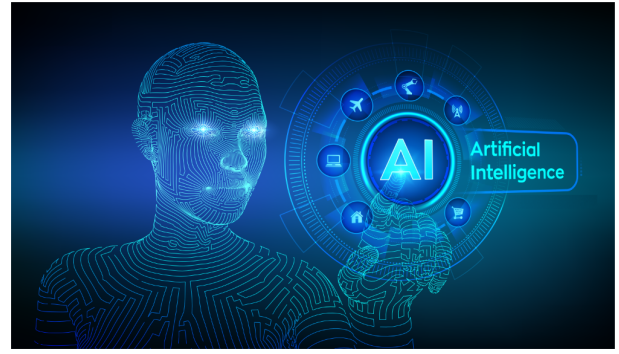
Airport Security



Home Security



Command and Control Rooms



Artificial Intelligence (AI)



Biometric Data Acquisition



Safe City Components



Encryption and Authentication

# Our Solutions

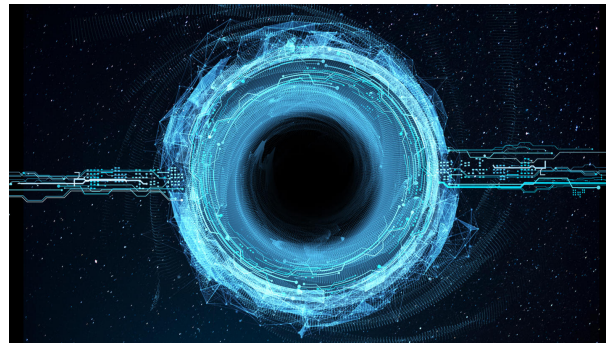
## Telecommunication



5G



Internet of Things (IOT)



Advanced Networks



# Our Solutions

## Medical and Healthcare



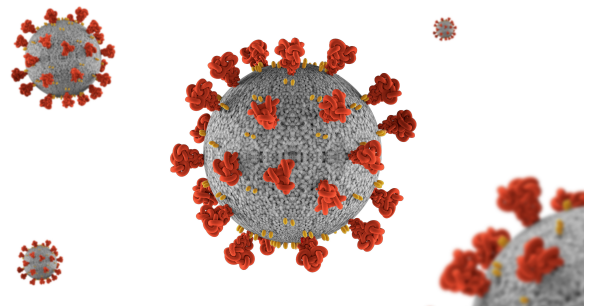
Medical Display Systems



Integrated Digital Operating Room Solutions



Skin Imaging Solutions



Pandemic Prevention Solutions

## Our Partners



### **IHSE is a leading developer and manufacturer of advanced KVM devices.**

Since the last 35 years, IHSE has been a leading developer and manufacturer of advanced KVM devices in global demand. KVM stands for Keyboard, Video, Mouse. KVM technology allows the switching, extension and conversion of these three primary computer signals and many else, e.g. DVI, HDMI, digital audio or USB. At their headquarters near Lake Constance, Germany, IHSE develops and manufactures switches for operating and switching between computers and consoles, as well as extenders for visually lossless signal transmission, with 30 years of experience.



VuWall is a leader of video wall control systems recognized worldwide for delivering state-of-the-art controllers, encoders and decoders, all managed by a central control platform. VuWall visualization solutions are deployed in a wide range of industries including corporate, utilities, transportation, government & defense, security, oil & gas, banking, and education. They eliminate the complexities of traditional video wall control and signal distribution over IP with their unique VuTrex technology, thanks to its hybrid and interoperable standards-based approach.

# Our Partners



Since the last 33 years, Riedel Communications has been designing, manufacturing and distributing innovative real-time networks for video, audio and communications. Its products are used for broadcast, pro-audio, event, sports, theatre and security applications worldwide. The company is known for pioneering digital audio matrix systems and fiber-based real-time network technology. Riedel is headquartered in Wuppertal, Germany and employs over 600 people in 20 locations throughout Europe, Australia, Asia and the Americas.

The Barco logo consists of the word 'BARCO' in a white, bold, sans-serif font, with a white circle containing a dot to the right of the 'O', all set against a red background.

**BARCO**

**Authorized partner**

Barco is a global technology leader that develops networked visualization solutions for the entertainment, enterprise and healthcare markets. Their solutions help people enjoy compelling entertainment experiences; they foster knowledge sharing and smart decision-making in organizations and help hospitals provide their patients with the best possible healthcare. Barco was founded in 1934 in the town of Poperinge, in the Flemish-speaking region of Belgium. Founder Lucien de Puydt's initial business was to assemble radios from parts imported from the United States-hence the name of his company, the Belgium American Radio Corporation, or "Barco."

# Our Partners



## **The market leader in airspace security solutions for organizations to identify, track, and eliminate sUAS threats.**

Dedrone is the market and technology leader in airspace security. The Dedrone counter-drone platform combines hardware sensors and machine-learning software, providing early warning, classification of, and mitigation against all drone threats. Based in San Francisco, Dedrone was founded in 2014 and is backed by investors including Felicis Ventures, Menlo Ventures, and John Chambers, Chairman Emeritus of Cisco Systems and founder of JC2 Ventures. In October 2019, Dedrone introduced Dedrone Defense, our consultancy which provides the essential tools for all U.S. federal agencies and armed forces to assess, protect and defend against unauthorized sUAS.



Comm Port Technologies Inc. is a US-based manufacturer of Under Vehicle Surveillance Systems (UVSS) / Under Vehicle Inspection Systems (UVIS) systems that specializes in the Defense, Critical Infrastructure, and Security/Safety industry. Since 1998 they have provided state-of-the-art, technology-based solutions for their clients on 5 continents and in over 45 countries. Whether you are protecting your workplace from terrorism, loss prevention or sabotage, their UVSS / UVIS products integrate with Physical and Network Security solutions that range from VMS, CCTV, intrusion detection, access control, material handling, X-ray systems, and other advanced perimeter protection systems. The management, technical, R&D, and manufacturing teams of their organization are made up of industry veterans in the security, defense, and manufacturing business with more than four decades of experience from different parts of the world with diverse backgrounds.

# Clients / Industry



## Broadcast / Postproduction

Broadcast Stations, Live Production Studios, Postproduction Studios, and Radio Stations.



## Air Traffic / Airport

Military and Commercial Airports, and Traffic Towers.



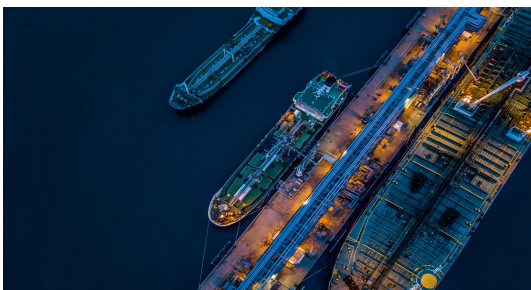
## Government / Defense

PSD, Gendarmerie, Fire Department, GID, EOD/IEDD Units, Special Forces, Royal Court, and Military.



## Industrial / Corporate

Industrial and Commercial Organizations, Factories, and heavy Engineering and chemical Industries.



## Maritime / Off-Shore

Ships, Dock Stations, Ports, and Harbors.



## Education / Training

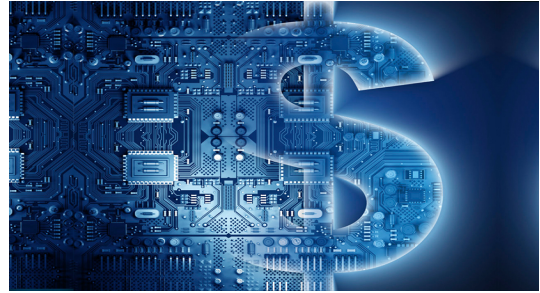
Schools, Universities, and Educational Centers.

# Clients / Industry



## Venues / Entertainment

Halls, Venues, Shows, Theaters, Cinemas,  
and Events.



## Banking / Finance

Banks and Financial Institutions.



## Medical / Healthcare

Hospitals and Large Medical Centers.



## Utilities / Transportation

Train Stations, Bus Stations, Trucking  
Stations, and more.

# Supporting Documents

# Product Catalogues